

ABSTRACT OF THE DISCLOSURE

A removable roof designed for a motor vehicle can be inserted into a stowage space of a body of the motor vehicle in a state detached from the body of the motor vehicle and is held in position using receptacles and holding devices. In order to optimize accommodation, two roof elements, which are separable on a median longitudinal plane of the body, are fixed in position, superposed as a first roof element and as a second roof element, into the receptacles of the stowage space using holding devices.

BEST AVAILABLE COPY